

What is claimed is:

1. A method for producing functional water comprising the steps of:
 - preparing a mixture solution of 1 to 10 weight parts of molasses powder, 0.05 to 1 weight parts of soybean powder and 0.01 to 0.5 weight parts of bamboo powder, based on 100 weight parts of raw water, in which the powders are pulverized to a size of 100 to 400 mesh;
 - supplying the mixture solution to an introduction tank and keeping it there for 2 to 5 days while aerating;
 - passing the solution from the introduction tank through a sieve with a pore size of about 100 mesh to remove impurities and macromolecularized sludge circulated from a precipitation tank;
 - subjecting the solution with impurities and sludge removed to decomposition in a decomposition tank for 50 to 70 days by aerobic bacteria and facultative anaerobic bacteria which naturally habit in environment where humus substances exist;
 - storing the product from the decomposition tank in a first precipitation tank for 2 to 5 days to primarily aggregate sludge, circulating a part of the sludge to the introduction tank and the decomposition tank, transferring the rest to a culture tank filled with humus soil and active silicates, followed by cultivation for 10 to 15 days, and transferring the supernatant to a bio-tank and the rest to the decomposition tank;
 - culturing the supernatant transferred to the bio-tank for 20 to 30 days;
- and
 - transferring the product from the bio-tank to a second precipitation tank, adding an activating agent to secondarily aggregate sludge, circulating the resulting sludge to the introduction tank and transferring the supernatant to a filter supply tank, followed by filtration with a filter to obtain functional water.

2. The method of claim 1, wherein the bio-tank has an inner wall coated with granite tiles and is filled with granite rubbles at the inside thereof.
3. The method of claim 1, wherein the activating agent added to the second precipitation is humus soil.
4. The method of claim 2, wherein the activating agent added to the second precipitation is humus soil.